

101
Injection of Current Carriers into Organic
Semiconductors from Electrolytic Contacts
and the Application of this Process in
Electrophotography, by V. M. Fridkin,
V. Yu. Litvinenko.

RUSSIAN, rpt, Transactions of the Conference
on Theory and Technology of Photographic
Process, Zakopane, Poland, Sept 16-21, 1968,
pp 76/1-76/12.
NTC-69-16099-14E

V. M. Fridkin

N. A. Fridlender

Electrical Simulation of Nonlinear Problems in Heat and Mass Transfer, by N. A. Fridlender, 8 pp.

RUSSIAN, rpt, Elektromodelirovaniye Nelineynykh Zadach Teplo-I Massoperehosa.

ACSI K-0995

FSTC-HT-23-405-72

Feb 72

64
A Study of the Structure of Sintered Aluminum
Powder Material, by I. N. Fridlyander,
A. S. Vishnyakov, et al. 11 pp
RUSSIAN, rpt, AN SSSR. Natsionnyy Sovet Nauk, Lekhnay
Problemy "Kibernetika" Voprosy Tekniki, 1967,
pp 196-207.
LA/TID/AT-23-1336-68

I. N. Fridlyander
sci/materials
jan 70

399,828

81
Method for the Complex Simulation of Unsteady
State Mass and Heat Transfer Processes, by
N. A. Fridlender,
RUSSIAN, per, Inzhenerno-Fizicheskii Zhurnal,
Vol IX, No 5, 1965, pp 577-582.
*FTD-HT-67-164

N. A. Fridlender

Sci-Phys
Feb 67

98
A Method for Complex Simulation of Nonstationary
Mass and Heat Transfer Processes, by N. A.

Tridender, 10 pp.

RUSSIAN, per, Inzhenerno-Fizicheskiy Zhurnal,
Vol 9, No 5, 1965, pp 577-582. 1100047000-1

ATC-81-67-164

Sci-Hy

Apr 68

352,185

N. A. Tridender

Light Alloys for Advanced Technology, by
I. N. Fridlyander.
RUSSIAN, per, Vestnik AN SSSR, Vol 38, No 8,
August 1968, pp 95-106.
(133)-69-251-RULL--MIT/Line
Available from NTC

I. N. Fridlyander

May 69

380,427

FTD (TDBIR) 22-10-1 BT68-pt-2868T

Aluminum Alloys, no 5, Structural alloys
Fridlyander, I. N.

RUSSIANbk, Alyuminiyevyye Splavy. 5. Kon-
struktsionnyye splavy, Moscow, Metallurgiya,
1968, 1-360

Translating pp 42-102 & 192-254 only

82
Change in Properties During Aging of Aluminum Alloys,
by I. N. Fridlyander, 12 pp.
RUSSIAN, rpt, AN SSSR Institut Metallurgiy, 1968,
pp 90-92, 101.
ACSI J-8004.
FSTC-HT-23-236-70

I. N. FRIDLYANDER

Sci/Mat
May 70

408,099

Lower Alloys of Aluminum with slightly Soluble Additives, by I. N. Fridlyander, V. V. Stepanova, et al. 5 pp. 74

RUSSIAN, rpt., Aluminiyevyye Spлавy. Vypusk 5, Konstruktsionnyye Spлавy. Sbornik Statey, 1958,
pp 226-230.

DIS/PTD/ST-23-1350-68

I. N. Fridlyander

sci/ materials

oct 69

395,355

Aluminum Alloy Research in the USSR, by I. N. *92*
Fridlyander, 430 pp.
RUSSIAN, bk, Aiyuminiyevyye Splavy, Vypusk 4,
Zharoprochnyye i Vysokoprochnyye Splavy, No 4,
1966, pp 3-352.
JPRS 37845

I.N. Fridlyander.

Sci - Materials

311,388

101
A Summer Mathematics School on Methods of
Solving Problems of Computer Programming,
by A. A. Fridman and M. N. Berkovich, 5 pp.
RUSSIAN, per, Ekonomika i Matematicheskie
Metody, No 2, Jan-Feb 1966, pp. 149-151.
JPRS 34940

A. A. Fridman

USSR
Sci-M/DP
Apr 66

299,250

89
The Interaction of Nitrogen with Molten Alloys
of Types EI617, EP220 and EP109, by A. G. Fridman,
RUSSIAN, per, Izv.. VUZ Chern. Met., No 7,
1968, pp 49-53.
DISI 6887

A. G. Fridman

Sci-Mat
May 69

382,409

The Control of Work Regimes in Traveling, by
A. L. Fridman.
RUSSIAN, per, Pravda Eksp., Vol 46, No 12, 1970,
pp 20-31.
*Dept of Commerce
HPS

A. L. FRIDMAN

May 71

A. L. FRIDMAN

Calculation of the Inertia Characteristics of Fishing
Vessels Moving With the Trawl on Transition Engines.

by A. L. Fridman.

RUSSIAN, per, Rybnoe Khoz., Vol 18, No 2, 1972,
pp 36-40.

*Dept of Commerce

DMFB

June 72

Similarity Requirements for Modeling Purse
Seines, by A. L. Fridman.
RUSSIAN, per, Rybnoe Khoz, Vol 45, No 1, 92
1969, pp 50-52.

*Dept of Interior
Bureau of Commercial Fisheries
Branch of Foreign Fisheries

Sci-Mech
Apr 69

91
The Application of Similarity Methods to the
Design of Fishing Equipment, by A. L. Fridman.
RUSSIAN, par, Rybnoe Khozyaistvo, Vol 42, No 8,
1966, pp 48-50.

Dept of Interior
Fish and Wildlife Service
BCF, Bureau of Foreign Fisheries

Sci-Hook
Dec 67

346,825

A. N. Fridman

Collective oscillations of spherically
symmetric rotating mass systems, 9 pp.
RUSSIAN, Doklady Akad. Nauk SSSR, Vol 202,
No 1, 1972, pp 67-70
NASA TT F 14,413

oct 72

On the Mechanism of X-radiation of a
Neutron Star.

By G. S. Bisnovatyi-Rogan, A.M. Fridman
RUSSIAN, per, Astronom. Zh. Vol. 46, No. 4,
1969, pp. 721-724

CIA X-7111

A.M. Fridman

NOV 69

396,135

Improvement in the Smoothness of Functions in
the Kolmogorov Superposition Theorem, by
B. L. Fridman.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol 177,
No 5, 1967, pp 1019-1022.

Am Math Soc

Vol 8, No 6, 1967

B. L. FRIDMAN

Dec 68

354,389

A Device for Automatic Setting and Regulation of the Filament Voltage of the Transmitters, by E.P. Fridman, 9 pp.
RUSSEIAN, per, Vestnik aviatsii, Vol XXV,
No 6, June 1965, 45-53.53. 47

JPRS 31560

ISSR
Eng.
A/E 65

286,795

6

Kharkov Plant Improves Steam Turbine Design,
by N. Ye. Fridman, 12 pp.
RUSSIAN, per, Termoenergetika, No. 12, Moscow,
Dec 67, pp. 2-3.
JPRS 44,515

USSR

Atomic

Jan 68

E. John Fridman

307,065

Experience of Ultrasonic Echography in the Dia- 40
gnosis of Certain Eye Diseases, by F.F. Fridman,
17 pp.

RUSSIAN, per, Vestnik Oftalmologii, Vol 78, no 4,
1965, pp 62-68.

CPSTI TF-66-01306

F. E. Fridman

Sci/SC
Apr 67

322,473

Antennas for the Optical Wave Band, by Yu. V. Tyzhnov,
G. Kh. Fridman, 14 pp.

RUSSIA, rpt, Sovremennyye Problemy Antenn-
Volnovodney Tekhniki, 1967, pp 189-201.

ARM/ESTC/WI-25-309-69

G. Kh. Fridman

Sci/Elect
Nov 68

396,853

General Consumers' Union outlines features
for its cooperatives, by I. Friedman and
V. Chludn, 6 pp.
RUSIAS, no, Evolutionary, 10 Jan,
1965, p.2
JPRS 31491

308
Scan
Aug 65

I. Friedman

256,722

Use of Natural Gas in Direct Reduction of Iron, ⁶⁷
by G. I. Fridman.

RUSSIAN, ser, Primenenie Prirodnogo Gaza v Chernoi
Metallurgii, 1966, pp 65-72.

DISI 6755-V

K.L. L. Fridman

sci/ materials

dec 69

398,684

Use of Natural Gas in Oil Furnaces, by
K. L. Friedman. 81

RUSSIAN, rpt, Primenenie Prirodnoyo gaza v
Chernoi Metallurgii, 1966, pp 73-97.
BISI 6755-VI

K. L. Friedman

sci/ materials

oct 69

395,276

Moscow Economic Journal Reports on Working 5
Class of Liberated Countries, by L. Gordon
and L. Friedman, 16 pp.
RUSSIAN. per, Mirovaya ekonomika i upravleniye
nyye otnosheniya, No 12, Dec 1955, pp. 75-91.
JPRS 37015

L. Friedman

USSR
Econ
Mar 66

275,928

Construction and Optimization of Algorithms of
Recognition of Relation, by L. M. Fridman. 19 pp. *GF*
RUSSIAN, per, Doklady AN UKSSR. Seminar Po
Programirovaniyu Chisluyushchih Mashinam,
No 1, 1966, pp 3-21.
AIR/PTD/MP-24-197-68

sci/electronics
mar 69

376,535

L. M. Fridman

66
The Life of Lengthened Composite Nozzles
Incorporating Flow Control Elements and
of Nozzles Used as Control Feed Inserts
for the Continuous Casting of Steel, by
L. Ya. Fridman.

RUSSIAN, per, Ogneupory, Vol 34, No 2,
1969, pp 21-24.

HB 7745

L. Ya. Fridman

Sci-Mat
June 69

383,258

R. A. FRIDMAN

Study of the Mechanism of Ethyl Alcohol
Amination on an Iron Catalyst.

NEFTEKHIMIYA, Vol 12, No 1, pp 91-97, 1972,
NTC 73-10342-07C

Mar 73

Economic Reform in Construction Discussed, by
A. Potablaya, S. Friedman, 6 pp.
RUSSIAN, par. Ekonomika Stroitel'stva, Moscow,
No 6, 1971, pp 24-29.
JPRS 53679

S. Friedman

July 71

4
How to Make Construction Profitable, by
S. Fridman, 11 pp.
RUSSIAN, per, Ekonomika Stroitel'stva,
Moscow, Feb 68, pp. 3-10.
JPRS 44,987

USSR
Economic
April 68

S. Fridman

355,276

S. D. Friedman

Solubility in the $\text{NH}_4\text{NO}_3\text{-NH}_4\text{H}_2\text{PO}_4\text{-H}_2\text{O}$
System, by S. D. Friedman.
RUSSIAN, per, Khimicheskaya Promyshlennost,
No 3, 1967, pp 206.
NTC 72-10919-07D

May 72

63
A Study of the Cleaning and De-aerating of Coagulating Baths in the Production of Viscose Fibers and Films by the Flotation Method. Part III. Continuous Cleaning and De-aeration with Recovery of Carbon Disulfide, by
S. D. Fridman, A. V. Yudin.
RUSSIAN, per, Legkaya Prom, No 3, 1967, pp 37-40.
NTC-69-12870-07A

S. D. Fridman

Sci-Chem
Sept 69

391,134

Iteration Process For Solving a Finite-
Dimensional Contact Problem, by V. M. Fridman,
V. S. Chernina. 120

RUSSIAN, per, Zhur Vychis Mat i Mat Fiz,
Vol VII, No 1, 1967, pp 160-163.

Dept of Navy 5417/APL/JHU T-2010

V. M. Fridman

Sci - Math Sci
Jul 67

326,173

107
A Method for Finishing Convex Developable
Surfaces, by Yu. A. Fridman
RUSSIAN, Patent: 183619, class 67
#FTD-IT-23-532-698

Sci-Methods & Equip
Aug 60

Yu. A. Fridman

Investigation of Intramass Variability of ³⁵
Atmospheric Aerosol, by Yu. S. Fridman,
G. L. Shubov.

RUSSIAN, per, Trudy Leningrad Glavnaya
Geofiz Observatoriya, No 196, 1966,
pp 98-102.

AIR/FTD/NT-24-356-68

256

Yu. S. Fridman

Sci-Atmos Sci
Apr 69

380,371

Parameterization of Television Images of Clouds on Digital Computers, by
Yu. S. Fridman, Ye. V. Gol'din.
RUSSIAN, per, Trudy Leningrad Glavnaya
Geofiz Observatoriya, No 196, 1966,
pp 90-97.

AIR/FTD/WT-28-356-68

24-256

Yu. S. Fridman

Sci-Atmos Sci

Apr 69

380,370

36
The Mathematical Processing of Television
Representations of World Cloud Cover,
by Yu. S. Fridman
RUSSIAN, per, Tr. Glav. Geofiz. Observ.
Vol 203, 1967, pp 35-43.
NLI Ref: 5828.4F (7119)

Yu. S. FRIDMAN

Sci-Atmospheric Sci
July 68

360,940

Parametrization of Television Images of Cloudi-⁵¹
ness on Digital Computers, by Yu. S. Fridman and
V. Ye. Gol'din, 9 pp.

RUSSIAN, per, Trudy Glavnoy Geofizicheskoy
Observatorii, No. 196, pp. 90-97.

JPRS 41635

YU. S. FRIDMAN

USSR
Sci-Atmos Sci
Aug 67

333,272

Influence of Mechanico-Thermal Treatment
on the Heat Resistance of Titanium Alloy
ST-1, by T. T. Nartova, Z. G. Fridman. 68
RUSSIAN, per, Fizika i Khim Obrabotki
Materialov, No 6, 1967, pp 40-45.
AIR/FTD/MT-23-472-68

Z. G. Fridman

Sci-Mat
Apr 69

379,839

Influence of Conditioning and Drying upon
the Strength Properties of Paper and Board,
by E. Fridoeri.

GERMAN, per, Textil Rundschau, Vol 1, No 4,
1946, pp 105-122.

GB/15

E. FRIDOERI

Sci -
Jul 67

334,841

46
Faction Situation in Tadzhik SSR Continued, by
B. Fridolin, 5 pp.
RUSKIAN, np. Kommunist Tadzhikistan, Dushanbe,
12 Feb 1970, p 3.
JPRS 50815

B. Fridolin

Sci-Agr
Apr 70

406,056

I Fridus
Problems Encountered in Computerization, by
I. Fridus, 6 pp.
ROMANIAN, np. Gronica, Iasi, 10 Mar 1972, pp 3 and
13.
JPRS 56558

July 72

62
The Ignition Probabilty on a Low-Pressure
Spark Gap in the Case of Voltage Recovery
After Current Loading, by W. Frie.
GERMAN, per, Zeit Naturforsch, Vol 22a,
1967, pp 1980-1984.
NLL Ref: 9022,09 (4866)

(1) Frie

Sci-Elec
June 69

384,587

102
Separation of Isotopes in the Temperature Range
in which Dissociation Processes Occur, by W. Fric.
GERMAN, per, Zeitschrift fur Z. Phys., Vol 185,
1965, pp 493-506. F911082263-V
ABC-MIA-TR 1473

W. Fric

Sci/Encl Sci
Apr 68

351.307

114
Breaking Capacity and Ignition Mechanism off
an Externally Triggered Low Pressure Spark
Gap, by W. Fric, A. Michel.
GERMAN, per, Zeit. fur Naturforsch., Vol 22A,
1967, pp. 1963-74.
MLL Ref: 9022.09 (4867)

Sci-Elect
July 69

W. FRIE

388,350

Centralised Production of Valve Gears, 13
by H. Friebe, 12 pp.
GERMAN, per, Die Technik, No 8, Aug 1965,
pp 532-535.
JPRS 32110

EE- Germany
Econ
Sep 65

REF, 750

102
Design of Control Stations for Automatized Steam
Power Stations, by N. Friebe.

GERMAN, par. BEG Nachr, Vol , 1969,
pp 198-205.

SEC

Vol 17, No 3, 1969

N Friebe

July 69

385-161

Central Control Systems for Combined Gas
and Oil Burners, by B. Banati, N. Friebe.
GERMAN, per, BBC Nachrichten, No 49, Mar
1967, pp 111-116.
CEGB Digest
C.E. Trans 4682

Sci-Mat
Dec 66

372,113

55
Central Control Systems for Combined Gas and
Oil Burners, by B. Benati and N. Friebe
SWEDISH, per, BDC Nachrichten, Vol 49, 1967,
pp 111-118.
NLL Ref: 9022.09 (4692)

N. FRIEBE

Sci-Chemistry
July 68

360,861

44
The chemical Action of Organic Azides, by L. Herle,
R. Fried.

GERMAN, per, Biochem Zeit., no 322, 1952, pp 507-512.

ALL Ref: 9091.9F (LD/G/2908

REC-NP-TR-1804

R. Fried

Sci/868

Dec 69

307,233

An Austrian View of the Role of Intellectuals
in the Working Class Movement, by Erich
Fried, 18 pp.

GERMAN, per, Tagebuch, No 7/8, pp. 9-11;
No 9, pp. 11-14, 1966.

JPRS 33162

ERICH FRIED

EE-Austria

Soc

Nov 66

312,741

Zev Fried

More Automation Demands Greater Training
of Merchant Mariners, by Zev Fried, 5 pp.
HEBREW, per, Menachem Yon, Tel Aviv,
Nos 102-103, Mar 71, pp 33-35.
JPRS 53529

AUG 71

G. Friede

A Variable Blackbody for Temperatures to 4000° K
Inclusive.

GERMAN, per, Zeitschrift fuer Angewandte Physik,
Vol 28, No 6, 1970, pp 357-362.
NASA TT F 14,464

Oct 72

Rudolf Friede

Results of Wage Control and Actions Revealed,
by Rudolf Friede, 5 pp.

CZECH, per, Prace a Mada, Prague, Aug 72,
pp 403-406.

JPRS 57182

Oct 72

H. Friedl
Teratogenic Significance of Combined Neuroleptic
Treatment in Psychiatry, by H. Friedl.
GERMAN, per, Pharmakopsychiat. Neuro-Psychopharmakol.
No 3, 1970, pp 267-272.
ATS/1370-GJ

24
Aerodynamics Construction of Transport
Airplane Wings for Cruising Flight at
High Subsonic Speeds, by H. Friedel.
GERMAN, rpt, Report on Proceedings Held
by the WGLK Committee on Aerodynamics,
10 July 1967, Darmstadt,
*NASA TT F-12,124

H. Friedel

Sci-Aero
Feb 69

Method of Calculating the Lift Distribution
of Yawed Wings at Supersonic Flow, by

Heribert Friedel,
GOVERNMENT USE ONLY

GERMAN, per, Zeitschrift fuer Flugwissen-
schaften, Vol XIII, 1965, pp 210-223.

P200109567

RSIC-505

Heribert Friedel

Sci-Aero
May 67

326,168

89
Factors Affecting the Rate of Wear of the
Refractory Lining of the LD Converter, by
E. Friedl.

GERMAN, per. Radex Rund, Feb. 1967, pp 377-400.
*BISI S794

E. Friedl

Sci - Mat
Aug. 67

338,343

Operating Results on Line with Different Degrees
of Calcination in the Basic Oxygen Process,
by F. Keinders, E. Friedl. *FF*
GERMAN, per, Stahl und Eisen, Vol 89, No 2,
1968, pp 57-63.
PB 7724

E. Friedl

Sci-Materials

April 69

377,781

H. Friedrich

Determining stability derivations from flight test results with aid of regression analysis, by

H. Friedrich. 41 pp.

GERMAN, rpt, DGLR Deutsche gesellschaft fuer Luft- und raumfahrt, 1969, pp 1-44.

AIR/FTD-HT-23-662-71

may 72

90
Possibilities of Carrier Suppression in TV
Transmission Via Communications Satellites, by
L. Friederichs.
GERMAN, pers Nachrichtentechnische Zeitschrift,
Vol 21, No 3, 1968, pp 129-135.
*Dept of Navy APL/JHU J-1529

L. FRIEDERICHs

Sci/Nav
Sept 70

102
Recent progress in the Application of nuclear
photographic emulsions to the study of elementary
particles, by E. Friedlander, 19 pp.
RUSAKIAN, per, progresels stintei, vol 2, no 2,
1966, pp 46-53. 100052363-1
PDB-M-66-542

Sci-phys
Apr 68

352,257

E. Friedlander

54
The Application of the Warburg-Technique to
Study of Corrosion of Nickel in Oxygen-
Bearing Aqueous Hydrochloric Acids, by
W. Friedman and K. Fischbeck.
GERMAN, per, Werkstoffe und Korrosion,
Vol 18, 1967, pp 883-888.
MLL Ref: 9022.4 (67/364)

W. FRIEDMAN

Sci-Chemistry
July 68

360,925

Army Personnel Problems Discussed, by
Antonin Friedrich, 6 pp.

GOVERNMENT USE ONLY

CZECH, per. Libera Armada, Prague, No 21, 1970,
pp 16-27.

JPRS/L 3613

EL-0000

181

Dec 70

Antonin Friedrich

Long-Term Management Planning in a Steel-
Producing and Steel-Processing Group, by
A. Friedrich. 131

German, per, Stahl Eisen, Vol 89, Jan 9, 1969,
pp 1-6.

SLSI 7209

A. Friedrich

sci/ materials

aug 69

388,593

104
A System of Long-Term Top-Management Planning
in a Combine of the Steel Producing and Processing
Industry, by A. Friedrich.
GERMAN, per, Stahl Eisen, Vol 89, January 1969,
pp 1-6.
*BISI 7209

A. Friedrich

Sci-Mat
May 69

Letter to Editor of Dissident Journal. Com-
plaints of Revisionism in Austrian CP, by
Friedrich H., 5 pp.
GERMAN, por, Rote Fahne, No 37, 1 Jan 1965,
pp. 13-16.
JPRS 30570

EE-CONTRY

FOL

Jan 65

2/2, 171

52
Importance of Milling to Grain Industry outlined,
by Hans-Peter Friedrich, 8 pp.

GERMAN. rpt. Die Lebensmittel-Industrie, East
Berlin, Feb 1969, pp 52-54.

JPRS 47388

Hans-Peter Friedrich

Sci-Agri
May 69

381,419

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670021-9

FRIEDRICH, A. Long-term management planning in a
steel-producing and steel-processing group.
Stahl Eisen 89:1-6 (1969)
(CRL/T.4143x)

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670021-9

13
Information on the Ludwigsfelde Automobile
Works, by W. Friedrich, 6 pp.
GERMAN, per, Die Wirtschaft, No 40, 7 Oct
1965, pp. 6-7.
JPRS 33194

EE-Germany
Econ
Dec 65

W. Friedrich.

292,412

Control and Regulation in Steam Power Stations, 98
by W. Friedswald.
GERMAN, per, Regelungstechniker Praxis, No 3,
1968, pp 98-104.
NLL Ref: 9022.09 (5041)

Sci-Mech
Oct 69

395,239

52
Effect of Afterpulses in Photomultipliers Used for
Liquid Scintillation Counting, by K. Friedrich,
H. Leistner.

GERMAN, per, Isotopenpraxis, Vol 4, No 7, 1968,
pp 251-255.

NLL Ref: 5809.95 (T.6426)

K. FRIEDRICH

Sci/Chem
Mar 70

401,879

27
Continuous Measurement of Particulate Air Pollutants
Experiences with the TM 11 Collector, by
K.H. Friedrichs.
GERMAN, per, Staub, Vol 36, No 6, 1966,
pp 240-244.
NLL Ref 8313.4 (5455)

K. H. FRIEDRICHS

Atmos Sci
July 69

385-381

49
Damping and Modulus-Defect During Plastic De-
formation: IV. Investigations on the Amplitude
Dependence in Aluminum Single Crystals, by
R. Friedrich.
GERMAN, per, Z Metallkunde, No 59, 1968, pp 910-
915.

*NES TT 70-57492

Sci-Mat
AUG 70

R. Friedrich

70
Possibilities of Carrier Supression in TV
Transmission Via Communications Satellites, by
L. Friederichs.
GERMAN, per, Nachrichtentechnische Zeitschrift,
No 3, 1968, pp 129-135.
Dept of Navy APL/JTU T-2455

L. Friederichs

Sci/Hav
Sept 70

12
Economic Cooperation Between West and East
Excerpted, by Paul Friedlander, 13 pp.
SECRET, per, Deutsche Nachrichten, West Berlin,
July-Aug 1970, pp 58-97.
JPRS 51410

PAU/ Friedlander

ED-E Gern
Room
CWS 23

Effect of the Composition and Temperature of
Corrosive Water Upon the Corrosion of Zinc
Coatings of Different Composition Deposited
on Steel, by W. Radaker and W. Friehe,
GERMAN. per. Stahl Eisen, Vol 90, No 11, 1970,
pp 567-571.
BISI 9572

W. Friehe

Jul 71

63
Weathering Resistance of Steel Sheet,
Aluminized or Galvanized, in Industrial,
Rural, and Marine Atmospheres, Compared
With Sheet of Aluminum or Zinc, by
W. Friehe, B. Mauthon.
GERMAN, per, Stahl Und Eisen, Vol 88,
No 10, 1968, pp 477-484.
HB 7469

Sci/Materials
Jan 69

353,311

W. Friehe

Testing of Welds for Intergranular Stress Cor-
rosion Cracking, by W. Madeker, W. Friebe.
GERMAN, per, Schweißen und Schneiden, Vol 18,
No 11, 1966, pp 537-545. 92
HD 7046

W. Friebe

Sci/Materials
Jun 67

327,584

J. G. Frielink

Method of Preparing Finely Porous Polyurethane
Plastics, by J. G. Frielink. 12 pp.

DUTCH, rpt, Patent No. 6704182.

NASA-EE-F-12734

July 71

71
Drawing Tools with Hard Metal Inserts for Bars
and Tubes from Steel and Non-Ferrous Metals,
by A. Fries
GERMAN, per, Bander Bleche, Vol 9, June 1968,
pp 344-353.
BISI 6766

A. Fries

Sci-Materials
Feb 69

369,578

Modern Shears Combination in a Plate Mill, by
G. Fries.
GERMAN, per, Klepzig Fachbar, Nov 1969,
pp 707-711.
BISI 8694

43

G. FRIES

Sci-Mat
Dec 70

new Plate Finishing Equipment for Sweden, by
G. Fries.
Chem, per, Spec, Vol 16, No 4, 1969,
pp 217-221.
SICI 7401

72

G. Fries
sci/materials
jan 70

400,949

Modern Combined Shear Units for Heavy Plate⁵⁸
Mills, by G. Fries,
GERMAN, per. Klepzig Fachber., Oct. & Nov.,
1969, pp 623-629 & 707-711.
BISI 8621

G. Fries

Sci/Kat
Jan 71

26
The Naval Forces of the Soviet-Occupied Zone
of Germany 1950-1968, by Juergen Frieese.
GERMAN, per, Marine Rundschau, No 1, 1969,
pp 16-33.
Dept of Navy NIC Trans 2892

Juergen Frieese

EDR

MIL

Oct 69

393,366

Austrian Youth Organizations Evaluated,
by Hubert Friesenbichler, 39 pp.
GERMAN, ~~FOR~~, Wiener Tagebuch, Vienna,
Jan 71, pp 9-13.
JPRS 53184

Hubert Friesenbichler

Jun 71

The Chemical Modification of Cellulose Fibers,
by E. P. Frieser. 58

GERMAN, per, Textil Praxis, Vol 20, 1965,
pp 928-934.

Chem Trans Sv 2960

E. P. Frieser

326,303

Sci - Chemistry
11-27

The Chemical Modification of Cellulose Fibers,
by E. P. Frieser.

GERMAN, per, Textil-Praxis, Vol 20, 1965,
pp 1011-1017.

Chem Trans 57 1961

E. P. Frieser

326,394

Sci - Chemistry
May 67

Measurement of the Modulation Transfer
Function of Photographic Emulsions with
the Help of an Interference Apparatus,
by H. Frieser, H. Kramer. 108
GERMAN, per, Photographische Korrespondenz,
Vol 102, No 5, 1966, pp. 69-75.
NTC 69-10649-14E

Sci-Methods
July 69

H. Frieser

386,567

G. Frigerio
A Multicentric Study on the Treatment of Urinary
Tract Infections: A Report. An Evaluation of Two
Different Therapeutic Methods and of the Effect
of Some Factors Involving Host and Disease, by
G. Frigerio.

ITALIAN, per, Minerva Medica, Vol 61, 1970,
pp 2807-2850.

NTC 71-13980-06E

Feb 72

42
Revolution, Counterrevolution and Economic
Policy, by Rogelio Frigerio, 6 pp.
SPANISH, np, Clarín, 5 May 1968, pp 12-13,
15.
JPRS 45713

Rogelio FRIGERIO

LA-Argentina
Pol
Sept 68

362,513